

Substitute Form FTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 21865-002001/6502		Application No. 10/718,986	
<b>List of Patents and Publications for Applicant's Information Disclosure Statement</b>  (37 CFR §1.98(b))				Applicant			
				Filing Date November 21, 2003		Group Art Unit 1652	
<b>U.S. Patent Documents</b>							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	NONE					

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB	NONE						

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/TS/	AC	Air et al., "Red cells bound to influenza virus N9 neuraminidase are not released by the N9 neuraminidase activity," Virology, 211; 278-284, (1995).
/TS/	AD	Bergelson, et al., "Role of gangliosides in reception of influenza virus," European Journal of Biochemistry, 128(2-3):467-474, (1982).
/TS/	AE	Els et al., "Sialic acid is cleaved from glycoconjugates at the cell surface when influenza virus neuraminidases are expressed from recombinant vaccinia viruses," Virology, 170(1):346-351, (1989).
/TS/	AF	Gottschalk, A., Chemistry of virus receptors, p51-61. In F.M. Burnet and W.M. Stanley (ed.), The Viruses; biochemical, biological and biophysical properties. Academic Press, Inc., New York, NY, (1959).
/TS/	AG	Griffin et al., "Effects of hexose starvation and the role of sialic acid in influenza virus release," Virology, 125(2):324-334, (1983).
/TS/	AH	Stray et al., Influenza virus infection of desialylated cells," Glycobiology, 10(7):649-658, (2000).

Examiner Signature /Tekchand Saidha/	Date Considered 09/25/2007
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